

Name and contact info.of



Test Report

District Level Water Analysis Laboratory, U.P. Jal Nigam, (Rural) Sant Kabir Nagar Address- Office of Executive Engineer, Construction division, U.P Jal Nigam, Near Over Bridge Industrial Area, Khalilabad, Sant Kabeer Nagar, 272175

Report No: SKN/May/05 Certificate No.: TC-12263. Issue Date: 29/05/2025 Remark Page No 1-2 Arpan Address: UPJN Sant Kabir Mob: 9918803036 Nagar

Customer Details

Name and contact info. customer	of The	The Modern Public School, 9415619826							
Office Name and Addre	ss Duc	Dudhara Sant Kabir Nagar							
Ref Letter No & Date	28/05/2025								
		Basic	details of sample						
District	San	t Kabir Nagar	Block						
Gram Panchayat	-	-		Semariyawan					
Habitation			Village	- Dudhara Sant Kabir Nagar SKN/05					
Water Source	-		Location						
	HP,		Sample No.						
Quantity of Sample	1 litr		Date of Collection	28/05/2025	- p				
Receiving Date	28/0	5/2025	S. Collector						
Sample Depositor	Moh	ammad Ahmad		Mohammad Ahmad					
		anniau Anniau	Sampling Method						
Analysis Start Date	28/05	5/2025							
			Analysis	Completion Date: 29/05/2025					
		Technica	l Data of Analysis		7 7 = 0 = 0				
Anal	yzed	Observed Specified Values as per DIS							

	Analyzed	Observed	Specified Va	alues as per BIS					
	parameters (Unit of Measurement)	Value	Acceptable Limit	Permissible Limit	Ref. Method of Analysis				
1	2 pH* @ 25°C	3	4	5					
		7.72	6.5-8.5	6505	6				
		7.72	0.5-6.5	6.5-8.5	IS 3025 (Part 11):2017 (Electrometri				
2	Turbidity NTU	2.14	1	_	method)				
3	TDS mg/L		1	5	IS 3025 (Pt 10):2017				
1		300	500	2000	IS 3025 (Pt 16):2017				
4	Fluoride mg/L	0.27	. 1	1.5	APHA 23 rd Edition 4500-F Method C (Electrode method) 2017				

Mold Ahmad दी माडर्न पब्लिक स्कूल दुधारा, संत कबीर नगर

5	Total Hardness mg/L	272	200	600	IS 3025 (Port 21) 2010				
6	Total Alkalinity mg/L	246	200	600	IS 3025 (Part 21):2019 IS 3025 (Part 23):2019				
7	Chloride mg/L	48.2	250	1000					
8	Iron mg/L		230	1000	IS 3025 (Part 32):2019				
	Hon mg/L	0.11	1	1	APHA 23 rd Edition 3500-Fe Method B (Phenanthroline Method) 2017				
9	Sulphate mg/L	21.8	200	400	APHA 23 rd Edition 4500-SO4 Method F				
10	Nitrate mg/L	Below			(Turbidity Method) 2017				
		Detection Limit	45	45	APHA 23 rd Edition 4500 NO3-Method I (UV Screening Method) 2017				
11	Calcium mg/L	41.8	75	200	10.2				
12	Magnesium mg/L	40.25		200	IS 3025 (Part 40):2019				
13	Color (CU) at pH		30	100	IS 3025 (Part 46):2019				
te	- Join (CO) at pri	5	5	15	APHA 23 rd Edition Color 2120 B (Visual Comparison Method)				

This Certificate refers only to the particular sample(s) submitted for testing.

2. This certificate shall not be reproduced, except in full, unless written permission for the publication of an approved

3. The test results reported in this certificate are valid at the time of and under the stated conditions of measurements.

4. Sample will be stored up to 10 days (in case of non-perishable items only) from the date of issue of tests reports.

Prepared By-

Technical Manager

Authorized Signatory:

(Arpan) Testing Lab In charge

Laboratory Contact details

Email- arpannishad224168@gmail.com

Mob-9918803036

.....End of Report.

दी माडर्न पब्लिक स्कूल दुधारा, संत कबीर नगर



District Level Water Testing Laboratory, (Uttar Pradesh Jal Nigam, Sant Kabir Nagar) Address: Office of Executive Engineer, Construction division, U.P Jal Nigam, Near Over Bridge

Industrial Area, Khalilabad, Sant Kabeer Nagar,272175

Rep	t. No	SKN/May	/05		L SAMPLE		05/2025		ge No	11/1		
	100		The real factors		Customer Det		13/2023	raş	ge No	1/1		
		and Address	The Mo	The Modern Public School Dudhara, Sant Kabir Nagar								
Ref Letter No & Date				danie school budhara, sant Kabir Nagar							1 7	
				Е	Basic details of sa	mple						
Dist	rict		Sant Ka	Sant Kabir Nagar Block					Comprisoner			
Grai	m Pancha	yat	-					Sen	nariyav	van	1	
Iab	itation					7 1119	Village Location	. 01	h C			
Vat	er Source	5.	HP			_	Sample			ant Kal	oir Nagar	
)uai	ntity of Sa	mple		STERLIZE	D		Code	SKN	/05			
	iving Date		28/05/		260		Date of S					
amı	ole Deposi	itor	The second name of the second na	28/05/2025 S. Collector Mohammad Ahmad					Mohammad Ahmad			
nal	ysis Start	Date		29/05/2025					/====			
					hnical Data of A	nalvei	e	ion Date		29/05/	2025	
Analyzed Sr. parameters		Observed	Unit	Specified Values as per Bl			s					
No	(Uni Measur		Value		Acceptable Limit	Permissible Limit		Ref. Method of Analysis				
1	Total Co	oliform	0	CFU-	0	CFU. APHA		APHA 23rd	A 23 rd Edition :2017			
2	E .Coli		0	CFU	0	-			HA 23rd Edition :2017			
esn	lt: Satis	factory										
No	te 1. This	Certificate ref	are only to th	a noutieule	Remark sample(s) submi	: Pot	able					
	3. The to 4. Samp unless	est results repo	rted in this c	ertificate ar	ept in full, unless re valid at the time of non perishable	e of ar	d under th	a atatad as	a distance	. C		

End of the Report-

प्रबंधक दी माडर्न पब्लिक स्कूल दुधारा, संत कबीर नगर